

## ABSTRACT

A latch mechanism having an input member and an output member, the mechanism having a first condition at which the input and output members are coupled such that movement of the input member from its first position to its second position causes movement of the output member from its first position to its second position, the mechanism having a second condition at which the input member is not coupled to the output member, the mechanism further including a block member, which, with the mechanism in its second condition, further prevents at least one of the input and output member from moving to its respective second position.

N:\Clients\MERITOR\IP01343\PATENT\Application.doc